

In re Application of

Atty. Docket

GEERT F.G. DEPOVERE ET AL.

PHN 17,772



Filed: CONCURRENTLY

WATERMARK EMBEDDING AND DETECTION

Commissioner for Patents, Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97

Sir:

Enclosed is a Form PTO-1449 and copies of documents listed thereon. These documents are considered to be relevant in that they have been:

	considered in drafting the specification of the above-referenced application;
х	cited in the specification of the above-referenced application; or
	cited as an "X" or "Y" document in a foreign Patent Office search report on a foreign counterpart application a copy of which report is also enclosed. I hereby certify that these documents were cited in said search report not more than three (3) months ago.

Please charge any fee under 1.17(p) for this Information Disclosure Statement to be considered, not exceeding \$240.00, to Account No. 14-1270.

If readily available, English-language counterparts have been substituted for foreign-language patent documents. This disclosure is not an admission that any of these documents is material to or even prior art with respect to the above-referenced application.

Respectfully submitted,

Edward W. Goodman, Reg.

Attorney

(914) 333-9611

Enc.: Form PTO-1449

Reference(s) (1)

E-114/000001 COL 400 00

IN THE UNITA STATES PATENT AND TRADEMA

n re Application of GEERT F.G. DEPOVERE ET AL.

Atty. Docket PHN 17,772



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WATERMARK EMBEDDING AND DETECTION

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CITATION OF RELATED CASES

Sir:

Attached is a report which was made by the assignee of the aboveidentified patent application.

The United States patent applications and issued patents identified in this report may be relevant to the examination of the above-identified patent application inasmuch as they have been identified by an automated search of the assignee's patent portfolio files as having common inventors with and/or subject matter which is classified by the assignee in the same technological field as the above-identified patent application. However, citation of this report is neither an admission that any document noted therein is prior art to the above-identified patent application nor a waiver of the confidential status of any listed patent application under 35 U.S.C. 122.

Respectfully submitted,

Edward W. Goodman, Req.

Attorney

(914) 333-9611

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Date Considered

AN

Examiner

ketated cases/technology keport for PHN 1/1/2

DEPOVERE, GEERT F. KALZER, ANTONIUS A. EVELEENS, JAN

Docket No.: PHN 17772

Patent No.:

OS Codes : DV 3000

Title : WATERMARK EMBEDDING AND DETECTION.

torney: Serial No.:

GOODMAN

Common Inventors

DEPOVERE, GEERT F.

HOOIJMANS, PIETER W.

Docket No.: PHN 14556

Patent No.:

os Codes : BN1390

Title : TELECOMMUNICATION NETWORK COMPRISING SIMPLIFIED

DEPOVERE, GEERT F.

HOOIJMANS, PIETER W.

Docket No.: PHN 14556A

Attorney: THORNE Serial No.: 08/699176

Attorney: THORNE

Serial No.: 08/300675

Patent No.:

os Codes : BN1390

Title

: TELECOMMUNICATION NETWORK COMPRISING SIMPLIFIED

TOMESEN, MARKUS T.

DEPOVERE, GEERT F.

VAN GILS, RENE A.

Docket No.: PHN 14803

Attorney: EASON

Attorney: EASON

Serial No.: 08/798807

Serial No.: 08/420263

Patent No.:

os Codes : BNA100

Title

: HETERODYNE RECEIVER HAVING LOW INTERMEDIATE

TOMESEN, MARKUS T.

DEPOVERE, GEERT F.

VAN GILS, RENE A.

Docket No.: PHN 14803A

Patent No.: 5757531

os Codes : BNA100

: HETERODYNE RECEIVER HAVING LOW INTERMEDIATE Title

DEPOVERE, GEERT F.

Docket No.: PHN 14970

Patent No.:

Attorney: EASON

Serial No.: 08/523062

OS Codes : BNA100

Title

: OPTICAL COMMUNICATION SYSTEM.

KALKER, ANTONIUS A.

Docket No.: PHN 15718

Attorney: GATHMAN

Serial No.: 08/805260

Patent No.: 5946038

os Codes : DV1000

Title : METHOD AND ARRANGEMENT FOR CODING AND DECODING

KALKER, ANTONIUS A.

BEUKER, ROB A.

THEUNIS, HENDRIK G.

Docket No.: PHN 15889

Attorney: GATHMAN Serial No.: 08/891605

Patent No.: 5999655 os Codes : DV1000

Title

: TRANSMISSION AND RECEPTION OF ENCODED VIDEO

BRUEKERS, ALPHONS A. Attorney: BELK ocket No.: PHN 16209 DEPOVERE, GEERT F. Serial No.: 09/013540 Patent No.: NUIJTEN, PETRUS A. os Codes : RO2460 DV3000 OOMEN, ARNOLDUS W. Title : EMBEDDING SUPPLEMENTAL DATA IN AN ENCODED SIGNAL. • : LINNARTZ, JOHAN P. Attorney: BELK Docket No.: PHN 16467 MAES, MAURICE J. ___Patent No.: 09/082446— KALKER, ANTONIUS A. os Codes : RO0410 DV3000 DEPOVERE, GEERT F. Title : METHOD AND ARRANGEMENT FOR DETECTING A WATERMARK. KALKER, ANTOINIUS A. Attorney: GOODMAN Docket No.: PHN 17025 HAITSMA, JAAP A. Serial No.: 09/348891 Patent No.: os Codes : DV3000 RO0410 Title : DETECTION OF A WATERMARK IN A COMPRESSED VIDEO VAN OVERVELD, CORNELIS Attorney: GROSS Docket No.: PHN 17027 KALKER, ANTONIUS A. Serial No.: 09/486671 Patent No.: os Codes : DV0200 Title : METHOD AND DEVICE FOR OPTICALLY DETERMINING LINNARTZ, JOHAN P. Attorney: BELK Docket No.: PHN 17090 TALSTRA, JOHAN C. Serial No.: 09/385278 Patent No.: KALKER, ANTONIUS A. os Codes : DV2000 RO0410 BAILLEUL, NICOLAS Title : VIDEO SIGNAL TRANSMISSION. OP DE BEECK, MARC J. Attorney: BELK Docket No.: PHN 17153 HAITSMA, JAAP A. Patent No.:

DEOIVEREM, GEERT F. KALKER, ANTONIUS A.

HAITSMA, JAAP A. KALKER, ANTONIUS A. DENISSEN, ADRIANUS J.

KALKER, ANTONIUS A. HAITSMA, JAAP A. MAES, MAURICE J. DEPOVERE, GEERT F.

KALKER, ANTONIUS

os Codes : DV3000

Title : WATERMARK DETECTION.

Docket No.: PHN 17315 Patent No.:

os Codes : DV3000 Title : WATERMARK DETECTION.

Docket No.: PHN 17316 Patent No.:

os Codes : DV3000

Title : WATERMARK DETECTION.

Docket No.: PHN 17317

Patent No.: os Codes : DV3000

Title : EMBEDDING AUXILIARY DATA IN A SIGNAL.

Serial No.: 09/426523

Attorney: THORNE

Serial No.: 09/423277

Attorney: THORNE

Serial No.: 09/423276

Attorney: THORNE

Serial No.: 09/423273

OP DE BEECK, MARC R. HAITSMA, JAAP A. KALKER, ANTONIUS A.

ocket No.: PHN 17655

Patent No.:

os Codes : DV3000

Title : WATERMARK DETECTION.

Attorney: GOODMAN Serial No.: 09/670006

Related Technology

KRISHNAMACHARI, S.

• 3

Docket No.: US 000074

Attorney: GROSS

Serial No.: 09/531700

Patent No.:

os Codes : DV 3000 Title

: HIERARCHICAL AUTHENTICATION SYSTEM FOR IMAGES AND